

1. An NCO-containing reaction product blocked at the NCO groups by 1-H-pyrazole or a derivative thereof, wherein the NCO-containing reaction product is a reaction product of

- 5 (A) one or more aromatic polyisocyanates,  
(B) one or more NCO-reactive compounds containing sulfonate and/or  
tert-amino groups, and  
(C) optionally, one or more further NCO-reactive compounds other than  
compounds (B).
- 10 2. A blocked NCO-containing reaction product according to  
Claim 1 wherein the aromatic polyisocyanate (A) has an average  
molecular weight of 500 to 5000 g/mol.
3. A blocked NCO-containing reaction product according to  
Claim 1 wherein the aromatic polyisocyanate (A) has an NCO content of 8-  
15 20% by weight.
4. A blocked NCO-containing reaction product according to  
Claim 1 wherein the reaction product is blocked at the NCO groups with a  
dimethylpyrazole derivative.
5. A blocked NCO-containing reaction product according to  
20 Claim 4 wherein the reaction product is blocked at the NCO groups with  
3,5-dimethylpyrazole.
6. A blocked NCO-containing reaction product according to  
Claim 1 wherein the NCO-reactive compound (B) possesses sulfonate  
groups.
- 25 7. A blocked NCO-containing reaction product according to  
Claim 1 wherein further NCO-reactive compounds (C) are present and are  
compounds containing polyoxyalkylene groups.
8. A process for preparing a blocked NCO-containing reaction  
products according to Claim 1 comprising reacting components (A), (B),  
30 and optionally (C) and 1-H-pyrazole or a derivative thereof as a blocking  
agent with each other at one and the same time or in any desired order.
9. A preparation comprising

15. A method for antifelt finishing of wool or wool blends comprising applying a blocked NCO-containing reaction product according to Claim 1 to wool or a wool blend.